From the INTERNATIONAL SEARCHING AUTHO	RITY			
To:		•	PCT	
			ITTEN OPINION OF THE ONAL SEARCHING AUTHORITY	
			(PCT Rule 43bis.1)	
		Date of mailing (day/month/year)	19. 4. 2005	
Applicant's or agent's file reference 4652-2PCT		FOR FURTHER ACTION See paragraph 2 below		
International application No. PCT/JP2005/002779	International filing date 22. 02. 2005		Priority date (day/month/year) 02. 03. 2004	
International Patent Classification (IPC) o	r both national classificat	non and IPC		
Applicant MIKUNI CORPO	RATION			
Box No. IV Lack of unity of X Box No. V Reasoned states citations and experiments of the Box No. VII Certain documents Box No. VIII Certain defects Box No. VIII Certain observed.  2. FURTHER ACTION  If a demand for international preliminary Examining other than this one to be the IPEA are opinions of this International Searchilf this opinion is, as provided above, if	inion  ment of opinion with regar  f invention  ment under Rule 43bir.1(;  cplanations supporting su  ents cited  in the international applications on the international  Authority ("IPEA") exceed the chosen IPEA has read the chosen IPEA has read the chosen IPEA has read at the chosen IPEA has read the chosen IPEA has read at the chosen IPEA has read at the chosen IPEA has read the chosen IPEA	rd to novelty, inventive  a)(i) with regard to nove  ch statement  cation  I application  de, this opinion will be  pt that this does not ap  totified the Internation  so considered.  I opinion of the IPEA,  before the expiration	be considered to be a written opinion of the ply where the applicant chooses an Authority al Bureau under Rule 66.1 bis(b) that written the applicant is invited to submit to the IPEA of 3 months from the date of mailing of Form or expires later:	
Name and mailing address of the ISA/	Date of completion of t	•	Authorized officer	
Facsimile No.	30. 03. 20	เบอ	Telephone No.	

Form PCT/ISA/237 (cover sheet) (April 2005)

## WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

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International application No.

## PCT/JP2005/002779

Box	No. I	Basis of this opinion
1	With r	egard to the language, this opinion has been established on the basis of:
		the international application in the language in which it was filed
		a translation of the international application into, which is the language of a translation furnished for the purposes of international search (Rules 12.3(a) and 23.1(b)).
2.	With r	regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the discontinent in this opinion has been established on the basis of:
	a. typ	pe of material
		a sequence listing
		table(s) related to the sequence listing
	h for	mat of material
	U. 101	
		on paper in electronic form
	<u> </u>	in the mone form
	c. tin	ne of filing/farmishing
		contained in the international application as filed
		filed together with the international application in electronic form
		furnished subsequently to this Authority for the purposes of search
3.		In addition, in the case that more than one version or copy of a sequence listing and/or table(s) relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.
4.	Additi	onal comments:

## WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.

PCT/JP2005/002779

Statement			
Novelty (N)	Claims	1-8	YES
	Claims		NO NO
Inventive step (IS)	Claims	2-5	YES
	Claims	1, 6-8	NO NO
Industrial applicability (IA)	Claims	1.8	YES
	Claims		NO

Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial applicability:

## 2. Citations and explanations:

Box No. V

Document 1: JP 2002·155828 A (Mikuni Corp.), 2002. 5.31, Fig. 1; Par. Nos. [0029] to [0033] & US 2004/0020475 A1 & EP 001340906 A & WO 2002/040856 A1

Document 2: JP 08-296526 A (Nippondenso Co., Ltd.) 1996. 11.12, Fig. 6; Par. Nos. [0021] to [0023] (Family: none)

Document 3: JP 01·114972 U (Honda Motor Co., Ltd.) 1989. 08.02 Fig. 1 (Family: none)

Document 4: JP 59·71951 U (Fuji Heavy Industries Ltd.) 1984. 05.16, Page4, line 13 to page 5, line13; Fig. 1 (Family: none)

As shown in documents 1, in fuel jet mechanism to use an electronically controlled fuel injection system, an electronically controlled fuel device and a pitch difference with a fuel tank are used, and a thing removing vapor is well known.

And, separately from a fuel tank, it is mentioned in documents 2 that the vapor removal is done through a fuel chamber located in a high rank than a fuel injection system.

Therefore, the invention hanging in scope of claim 1 applies technical thought as claimed in the above mentioned as claimed in documents 2 to a thing as claimed in documents 1, and it is admitted that a person skilled in the art was able to be made easily.

In addition, it is suggested with "center pipe 3" and "fuel filter 2" of documents 3, and there is a matter specified in scope of claim 7, and this point cannot recognize inventive step.

Furthermore, since, disposing a filter at a desired position pro-fuel plumbing, difficulty according to status is not recognized as invention,

A matter specified by scope of claim 6,8 is recognized as matter of workshop modification of the degree that a person skilled in the art was able to adopt appropriately if necessary.

Invention to hang over scope of claim 2.5 is not mentioned in documents of nothing quoted in international search report either, it is not self-evident for a person skilled in the art.